



REFERENCE PROJECT



	Customer:	Village of Sidney
	Location:	Sidney, NY
	Project Type:	Sign Lighting
	Install Date:	12 / 2012

PRODUCT(S) USED



108LED GenLight Commercial Sign Light
 SKU: *Genlight-12v-108LED-v3*

PROJECT OVERVIEW

The town of Sidney, NY is the birthplace of Silicon Solar. Therefore, Silicon Solar founders Adam Farrell and Matt Farrell have donated a third generation GenLight 108LED solar sign light to the town for their town entrance sign. The entrance sign previously had a traditional electric lighting system installed, which costs the town roughly \$217.56 a year in electric use charges. Now with the new GenLight 108 LED on their entrance sign they will save \$2175.60 in electric costs (this is a net return of \$1456.63 after the cost of the GenLight).

FINANCIAL DETAILS

Total Project Cost	\$ 719
Federal Incentives	\$ 0
State / Local Incentives	\$ 0
Est. 1 Year Savings	\$ 218
Est. 5 Year Savings	\$ 1090
Anticipated Payback Period	3.3 Years

INSTALLATION GALLERY



SOLAR SIGN LIGHTING

Village Of Sidney
 Sidney, NY

The Customer's Problem

The Village of Sidney was looking for a way to cut the cost of lighting its Village entrance sign. For years, the sign was lit with a standard electrical lighting system, but in recent years, as the price of electricity increased, the monthly bill for lighting the sign became a significant budget problem. The Village wanted to keep the sign lit but offset the high electric bill.

Our Solution

We worked with the Village of Sidney, and based on the size of their sign and the desired operation time of their sign light, our GenLight 108LED was chosen as the right lighting solution. The entire lighting kit was installed in under an hour and was up and running (and saving the village money) that same day.

